SKEELS DATA

Monthly SQL Server Health Report

Client	**Example Client Co.**
Period	**October 1–31, 2026**
Issued	**November 3, 2026**
Plan	**Standard · 3 servers**

OVERALL: WATCH

Your databases are healthy, backed up and recoverable. We caught five issues this month; four are resolved. **One item needs your decision:** the main ERP server's data drive will cross our 90% danger line in January (page 2).

SERVERS MONITORED	ISSUES CAUGHT	RESOLVED	HOURS USED
3	5	4 of 5	2.5 of 6 incl.

Server status at month end

Server	Role	Backups	Integrity	Jobs	Disk	Security	Overall	Reachable
SQL-PROD01	ERP	Fixed	OK	OK	Watch	OK	Watch	99.8%
SQL-PROD02	Web / line of business	OK	OK	OK	OK	OK	OK	99.9%
SQL-RPT01	Reporting	OK	OK	Fixed	OK	OK	Fixed	99.9%

OK = healthy · Watch = trending toward a problem · Action = needs attention now · Fixed = found and resolved this month
Reachable = share of 5-minute checks that connected. 99.9% of expected checks received, no gaps over 15 min. Dates UTC.

What we caught and what we did

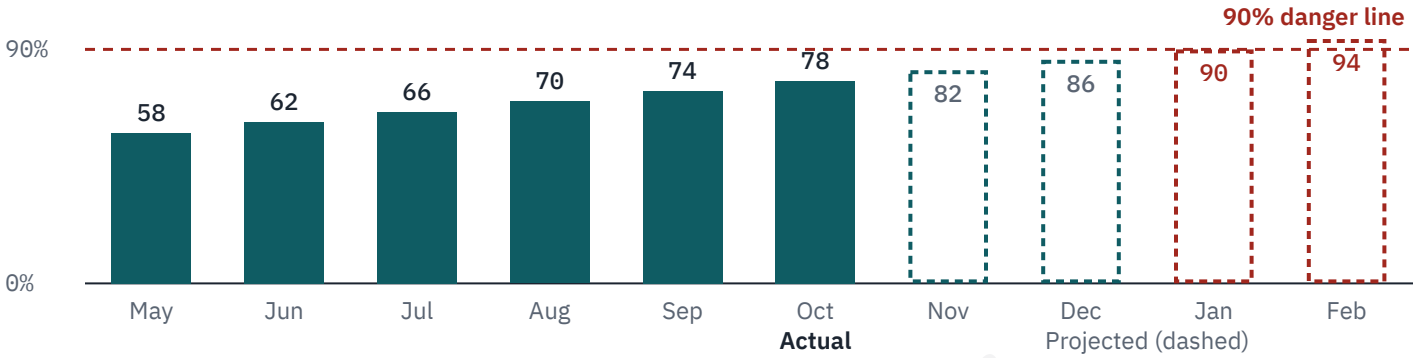
Date	Server	Issue	What we did	Status
Oct 4	SQL-RPT01	Nightly report-refresh job failing for 3 days after a vendor update	Fixed a renamed table reference in the job; reran missed loads	Resolved
Oct 9	SQL-PROD01	Transaction log backups skipped during a 6-hour window	Found an overlapping maintenance job; rescheduled it and confirmed the backup chain is intact	Resolved
Oct 14	SQL-PROD02	Order-search query slowing at peak hours	Added a missing index; average run time down from seconds to under a quarter second	Resolved
Oct 21	SQL-RPT01	Former employee's login still enabled with admin rights	Disabled the login after your approval; reviewed all admin accounts	Resolved
Oct 28	SQL-PROD01	Data drive growing about 4% a month	Projected the full date and priced two options (page 2)	Decision

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DECISION NEEDED

SQL-PROD01 data drive is trending toward full

SQL-PROD01 D: drive has grown about 4 points of drive space a month since May (78% used, 220 GB free of 1,000 GB today). At that rate it crosses our 90% danger line in January 2027 and fills the drive around April 2027. Nothing is broken today, which makes now the cheap time to fix it.



OPTION A · RECOMMENDED

Expand the data drive by 250 GB

About 1 hour of our time, no downtime. Buys roughly 2 years. Storage is billed by your host.

OPTION B

Archive orders older than 7 years

About 4 hours, done after hours. Frees about a third of the drive. Needs sign-off from whoever owns your records policy.

Backups and recovery

Databases with a current full backup	15 of 15
Days every full backup was on time	31 of 31
Longest gap between log backups	6 h 25 min
Max data-loss window target	15 min
Restore test (ERP, Oct 14)	Passed · 18 min

A backup only counts if it restores. We test-restore one database every month.

Patching

SQL-PROD01	SQL 2022 · 16.0.4215.2	Current
SQL-PROD02	SQL 2022 · 16.0.4215.2	Current
SQL-RPT01	SQL 2019 · 15.0.4385.2	2 updates behind

SQL-RPT01 is scheduled for the November 12 maintenance window.

Included hours used

Report job fix (Oct 4)	0.75
Backup schedule fix (Oct 9)	0.50
Index tuning (Oct 14)	0.75
Login cleanup (Oct 21)	0.25
Disk projection (Oct 28)	0.25
Total of 6 included	**2.50**

No extra charges this month.

Coming up in November

1. **You:** choose Option A or B for the SQL-PROD01 drive. Reply to this report or email hello@skeelsdata.com.
2. **Us:** patch SQL-RPT01 on November 12, after hours.
3. **Us:** monthly restore test on SQL-PROD02.

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